MILITARY SPECIFICATION

SHIELDS, RETAINERS (BASES), AND ADAPTERS,
ELECTRON TUBE, HEAT DISSIPATING,

GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specification
MIL-S-24251A, dated 1 July 1968, and is mandatory for
use by all Departments and Agencies of the Department
of Defense.

SPECIFICATION SHEETS

MIL-S-24251/1 - Shield, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature (Clam Shell).

MIL-S-24251/2 - Retainer (Base), Shield, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature.

MIL-S-24251/3 - Shield, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature (Split Shell).

MIL-S-24251/4 - Retainer (Base), and Adapter, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature.

MIL-S-24251/5 - Shield, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature (Open Sides).

MIL-S-24251/6 - Shield, Electron Tube, Heat Dissipating, 7 and 9 Pin, Miniature (Retrofit Type Only).

MIL-S-24251/7 - Shield, Electron Tube, Heat Dissipating, Octal, T9 (Split Shell).

MIL-S-24251/8 - Retainer (Base), Electron Tube, Heat Dissipating, Octal, T9.

MIL-S-24251/9 - Shield, Electron Tube, Heat Dissipating, Octal, T11 (Split Shell).

MIL-S-24251/10 - Retainer (Base), Electron Tube, Heat Dissipating, Octal, T11.

MIL-S-24251/11 - Shield, Electron Tube, Heat Dissipating, Octal, T12 (with Tube Base Diameter 1.50 Inches) (Split Shell).

MIL-S-24251/12 - Shield, Electron Tube, Heat Dissipating, Octal, T12 (with Tube Base Diameter 1.70 Inches) (Split Shell).

MIL-S-24251/13 - Shield, Electron Tube, Heat Dissipating, Octal, T12 (with Tube Base Diameter 1.65 Inches) (Split Shell).

MIL-S-24251/14 - Retainer (Base), Electron Tube, Heat Dissipating, Octal, T12.

MIL-S-24251/15 - Shield, Electron Tube, Heat Dissipating, Octal, T14 (Split Shell).

MIL-S-24251/16 - Shield, Electron Tube, Heat Dissipating, Octal, T16 (Split Shell).

MIL-S-24251/17 - Retainer (Base), Electron Tube, Heat Dissipating, Octal, T14 and T16.

Preparing activity:
Navy - EC

(Project 5960-2313-1)